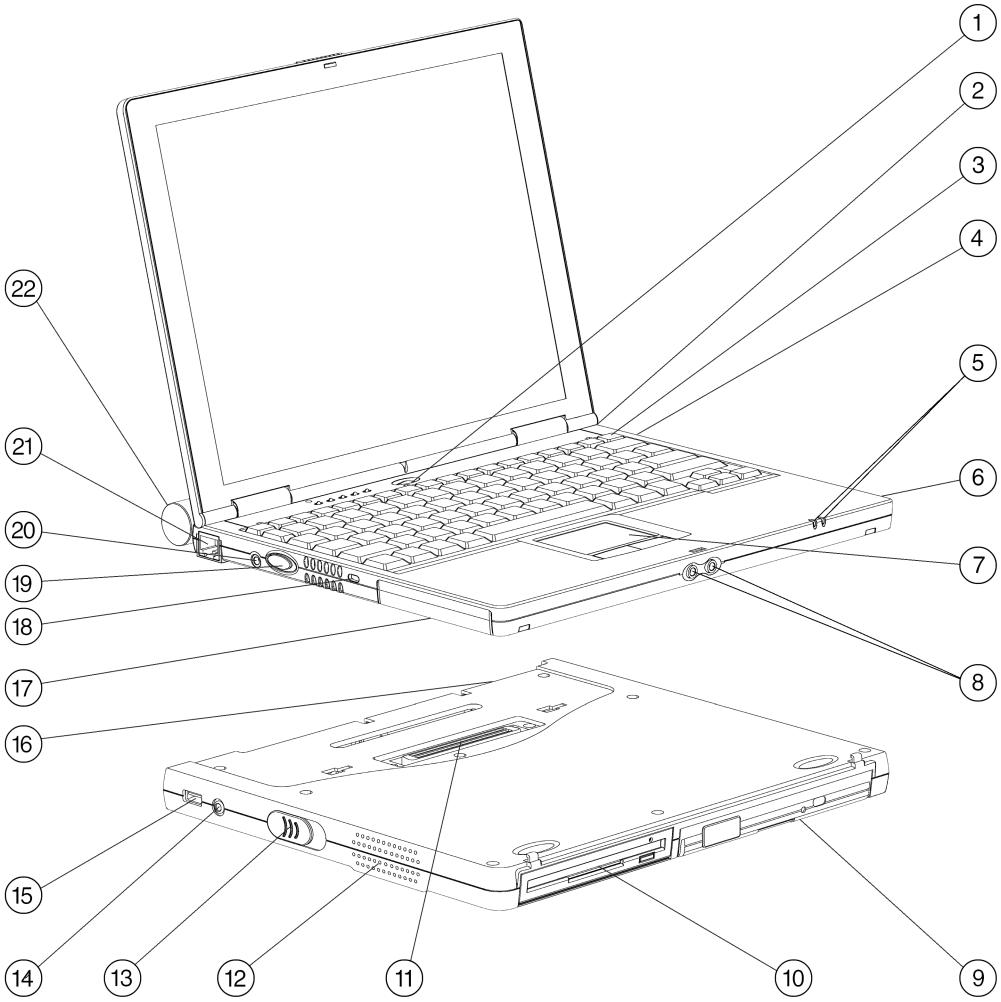
Overview

AT A GLANCE

- Ultralight weight (3.2 to 3.4 lbs or 1.5 to 1.6 kg depending on configuration)
- Less than 1 in/(2.3 cm) thin
- Full set of system ports
- Choice of Intel Mobile Pentium® II or Mobile Celeron™ 333-MHz processor
- Optional Mobile Expansion Unit
- Choice of Windows NT 4.0[1], 95, 98 or Dual-Install 95/98[2]
- Integrated Mini PCI modem or modem/NIC combo available
- 128 MB memory model available
- Keyboard 95% of full size
- User removable hard drive
- Full magnesium enclosure
- Protected by a one-year, Worldwide Limited Warranty[3]



1. Suspend/Resume Button
2. System ports (USB, Serial, Parallel, IR, VGA)
3. 102 Key Keyboard (95% of fullsize)
4. RJ-11 Jack (Internal modem models only)
5. Power/Battery light
6. PC Card Slot
7. Touchpad Pointing Device
8. Audio In/Out Jacks
9. Common Armada MultiBay (supports second Hard Drive, SuperDisk LS-120, Battery, CD-ROM or DVD-ROM)
10. Diskette Drive Bay
11. System Connector
12. Stereo Speakers
13. Diskette Drive Release Latch
14. AC Power Connector
15. USB Port
16. MEU Ports (Serial, Parallel, Docking, VGA , PS/2)
17. Hard Drive Bay
18. Security Cable Slot
19. On/Off Button
20. AC Power Connector
21. RJ-45 Jack (Network models only)
22. Li-Ion Battery

COMPAQ "Your partner through time" 2000 Ready

Standard Features

MODELS

Windows NT with integrated modem
AM3 P2333T1S6M64N4
(6333/T/6400/0/M/3)
107052-xx6

AM3 C1333T1S4M64N4
(C333/T/4300/0/M/3)
124790-xx6

Windows NT with no modem
AM3 P2333T1S664N4
(6333/T/6400/0/0/3)
107051-xx6

AM3 C1333T1S464N4
(C333/T/4300/0/0/3)
107067-xx6

Windows NT with integrated modem/NIC combo
AM3 P2333T1S6C128N4
163126-xx6

AM3 P2333T1S6C64N4
138594-xx6

AM3 C1333T1S4C64N4
138595-xx6

Windows 98 with integrated modem
AM3 P2333T1S6M6498
(6333/T/6400/0/M/2)
107032-xx4

AM3 C1333T1S4M6498
(C333/T/4300/0/M/2)
124789-xx4

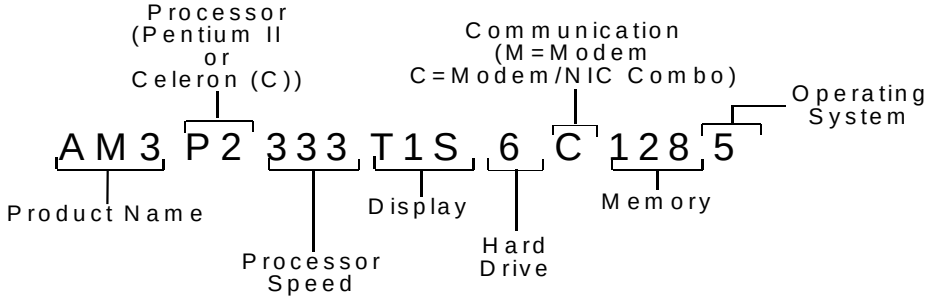
Windows 98 with no modem
AM3 C1333T1S46498
(C333/T/4300/0/0/2)
107062-xx4

Windows 98 with integrated modem/NIC combo
AM3 P233T1S6C6498
138594-xx4

AM3 C1333T1S4C6498
138595-xx4

Model Naming Convention

The Etymology of a Model Name:



Processor

Intel Pentium II processor 333 MHz

AM3 P2333T1S6M64N4 (6333/T/6400/0/M/3)
AM3 P2333T1S6M6498 (6333/T/6400/0/M/2)
AM3 P2333T1S6M6458 (6333/T/6400/0/M/1)
AM3 P2333T1S664N4 (6333/T/6400/0/0/3)
AM3 P2333T1S6M6498 (6333/T/6400/0/0/2)
AM3 P2333T1S66458 (6333/T/6400/0/0/1)
AM3 P2333T1S6C12N4
AM3 P2333T1S6C64N4
AM3 P233T1S6C6498
AM3 P2333T1S6C1258
AM3 P2333T1S6C6458

Intel Celeron processor 333 MHz

AM3 C1333T1S4M64N4 (C333/T/4300/0/M/3)
AM3 C1333T1S4M6498 (C333/T/4300/0/M/2)
AM3 C1333T1S4M6458 (C333/T/4300/0/M/1)
AM3 C1333T1S464N4 (C333/T/4300/0/0/3)
AM3 C1333T1S46498 (C333/T/4300/0/0/2)
AM3 C1333T1S46458 (C333/T/4300/0/0/1)
AM3 C1333T1S4C64N4
AM3 C1333T1S4C6498
AM3 C1333T1S4C6458

Standard Features

MODELS

Windows 95/98 Dual-Install[2] with integrated modem
AM3 P2333T1S6M6458 (6333/T/6400/0/M/1)
107009-xx2

AM3 C1333T1S4M6458 (C333/T/4300/0/M/1)
124788-xx2

Windows 95/98 Dual-Install[2] with no modem
AM3 P2333T1S66458 (6333/T/6400/0/0/1)
107008-xx2

AM3 C1333T1S46458 (C333/T/4300/0/0/1)
107061-xx2

Windows 95/98 Dual-Install[2] with integrated modem/NIC combo
AM3 P2333T1S6C12858
163126-xx2

AM3 P2333T1S6C6458
138594-xx2

AM3 C1333T1S4C6495
138595-xx2

Cache Memory

Integrated 256 KB (Pentium II versions)

AM3 P2333T1S6M64N4 (6333/T/6400/0/M/3)
AM3 P2333T1S6M6498 (6333/T/6400/0/M/2)
AM3 P2333T1S6M6458 (6333/T/6400/0/M/1)
AM3 P2333T1S664N4 (6333/T/6400/0/0/3)
AM3 P2333T1S66458 (6333/T/6400/0/0/1)
AM3 P2333T1S6C128N4
AM3 P2333T1S6C64N4
AM3 P2333T1S6C6498
AM3 P2333T1S6C12858
AM3 P2333T1S6C6458

Integrated 128 KB (Celeron versions)

AM3 C1333T1S4M64N4 (C333/T/4300/0/M/3)
AM3 C1333T1S4M6498 (C333/T/4300/0/M/2)
AM3 C1333T1S4M6458 (C333/T/4300/0/M/1)
AM3 C1333T1S464N4 (C333/T/4300/0/0/3)
AM3 C1333T1S46498 (C333/T/4300/0/0/2)
AM3 C1333T1S46458 (C333/T/4300/0/0/1)
AM3 C1333T1S4C64N4
AM3 C1333T1S4C6498
AM3 C1333T1S4C6458

Memory

Standard	64 MB or 128 MB
Maximum	256 MB

Communications

Mini-PCI v.90[4] modem 56K

AM3 P2333T1S6M64N4 (6333/T/6400/0/M/3)
AM3 P2333T1S6M6498 (6333/T/6400/0/M/2)
AM3 P2333T1S6M6458 (6333/T/6400/0/M/1)
AM3 C1333T1S4M64N4 (C333/T/4300/0/M/3)
AM3 C1333T1S4M6498 (C333/T/4300/0/M/2)
AM3 C1333T1S4M6458 (C333/T/4300/0/M/1)

Mini-PCI v.90[4] modem 56K/NIC combo

AM3 P2333T1S6C128N4
AM3 P2333T1S6C64N4
AM3 P2333T1S6C6498
AM3 P2333T1S6C12858
AM3 P2333T1S6C6458
AM3 C1333T1S4C64N4
AM3 C1333T1S4C6498
AM3 C1333T1S4C6458

Synaptics TouchPad w/2 selection buttons

Standard Features

PC Card Slots

One Type II PC Card Slot which support both 32-bit CardBus[5] and 16-bit PC Cards

Storage

Diskette Drives 1.44 MB

Hard Drives

6.4 GB[6] (9.5mm height)

AM3 P2333T1S6M64N4 (6333/T/6400/0/M/3)
AM3 P2333T1S6M6498 (6333/T/6400/0/M/2)
AM3 P2333T1S6M6458 (6333/T/6400/0/M/1)
AM3 P2333T1S664N4 (6333/T/6400/0/0/3)
AM3 P2333T1S66458 (6333/T/6400/0/0/1)
AM3 P2333T1S6C128N4
AM3 P2333T1S6C64N4
AM3 P2333T1S6C6498
AM3 P2333T1S6C12858
AM3 P2333T1S6C6458

4.3 GB[6] (9.5mm height)

AM3 C1333T1S4M64N4 (C333/T/4300/0/M/3)
AM3 C1333T1S4M6498 (C333/T/4300/0/M/2)
AM3 C1333T1S4M6458 (C333/T/4300/0/M/1)
AM3 C1333T1S464N4 (C333/T/4300/0/0/3)
AM3 C1333T1S46498 (C333/T/4300/0/0/2)
AM3 C1333T1S46458 (C333/T/4300/0/0/1)
AM3 C1333T1S4C64N4
AM3 C1333T1S4C6498
AM3 C1333T1S4C6458

Multimedia

Compaq *Premier•Sound*™ for enhanced stereo audio (with optional MEU)
Integrated 16-bit Sound Blaster Pro-compatible stereo audio
Integrated speaker and microphone
Software volume control
Headphone Out Jack
Microphone In Jacks
Software MPEG1 support
DVD movie playback software (provided with DVD-MEU option)

Interfaces

PC Card Slot	One Type II
Enhanced Parallel Port	1
Serial Port	1
External Monitor Port	1
Expansion Base Connector	1
Speaker Out (Headphone) Jack	1
Microphone In Jack	1
AC Power Connector	1
RJ-11 Jack	1 (with modem only)
RJ-45 Jack	1 (with modem/NIC combo only)
Infrared Port	1 (4 Mb/s[7] support)
USB Port	1

Graphics

ATI RAGE LT Pro, 4MB of SGRAM

Display (Internal)

11.3-inch color TFT with 800 x 600 SVGA resolution (16M color)

Standard Features

Display (External)

16M colors supported
640x480, 800x600, 1024x768, 1280x1024 up to 100 Hz refresh rate
1600x1200 85Hz refresh rate

Software PreInstall

Microsoft Windows NT Workstation 4.0 with SP 4
Compaq Insight Management Agents
Compaq Security 32
Compaq Diagnostics
Compaq Power Management
Online Safety and Comfort Guide
Online Reference Guide
QuickRestore CD Kit
CardWare for Windows NT
Fax Central for Windows 98 and NT

- AM3 P2333T1S6M64N4 (6333/T/6400/0/M/3)
- AM3 P2333T1S664N4 (6333/T/6400/0/0/3)
- AM3 P2333T1S6C128N4
- AM3 P2333T1S6C64N4
- AM3 C1333T1S4M64N4 (C333/T/4300/0/M/3)
- AM3 C1333T1S464N4 (C333/T/4300/0/0/3)
- AM3 C1333T1S4C64N4

Microsoft Windows 98 OSR 1
Compaq Insight Management Agents
Compaq Security 32
Compaq Power Management
Online Safety and Comfort Guide
Online Reference Guide
QuickRestore CD Kit
Fax Central for Windows 98 and NT

- AM3 P2333T1S6M6498 (6333/T/6400/0/M/2)
- AM3 P233T1S6C6498
- AM3 C1333T1S4M6498 (C333/T/4300/0/M/2)
- AM3 C1333T1S46498 (C333/T/4300/0/0/2)
- AM3 C1333T1S4C6498

Microsoft Windows 95/98 Dual-Install[2] OSR 2.1
Compaq Insight Management Agents
Compaq Security 32
Compaq Power Management
Online Safety and Comfort Guide
Online Reference Guide
QuickRestore CD Kit

- AM3 P2333T1S6M6458 (6333/T/6400/0/M/1)
- AM3 P2333T1S66458 (6333/T/6400/0/0/1)
- AM3 P2333T1S6C12858
- AM3 P2333T1S6C6458
- AM3 C1333T1S4M6458 (C333/T/4300/0/M/1)
- AM3 C1333T1S46458 (C333/T/4300/0/0/1)
- AM3 C1333T1S4C6458

Standard Features

OS Support[8]

Windows NT Workstation 4.0 with SP 3
Windows NT Workstation 4.0 with SP 5
Windows 2000 Beta 3
Windows 2000
Windows 98 – OSR 1
Windows 95 – OSR 2.1

Intelligent Manageability

Lowers total cost of ownership by providing enhanced security, asset management, fault prediction with SMART drives

Security

Cable lock support
Power-on password
Setup passwords
Ability to disable serial port, parallel port, diskette drive, diskette drive boot capability

Power Supply

External AC Adapter; 6-foot power cord included

Battery

Li-Ion batteries are supported, with two plus hours of battery life[9] supported with the standard 4 cell main battery; three plus hours when using a MultiBay battery in the Mobile Expansion Unit. An optional High-Capacity Travel Battery is available.

Power Conservation

Hibernation
Instant-On via Standby
Pop-ups with three presets
One custom level of power conservation

Service and Support

Compaq Services includes a one-year, Worldwide Limited Warranty[3], pick-up or carry-in, toll-free 7 x 24 hardware technical phone support. Optional services include: upgrade to three years standard warranty, onsite warranty, application and operating system support.

Options

Memory	
256-MB Memory Upgrade	161554-B21
128-MB Memory Upgrade	400313-B21

Monitors[10]	
TFT8000 Flat Panel	307906-xxx
TFT5000 Flat Panel	325700-xxx
P1610 Color	305708-xxx
P1100 Color[11]	325606-xxx
P900 Color	386326-xxx
P700 Color	380207-xxx
P110 Color[11]	284956-xxx
P75 Color	307806-xxx
V1100 Color[11]	386472-xxx
V1000 Color[11]	351757-xxx
V900 Color[11]	303500-xxx
V700 Color	325800-xxx
V500 Color	325900-xxx
S910 Color[11]	138485-xxx
S900 Color[11]	360562-xxx
S710 Color	152991-xxx
S700 Color	360512-xxx

Storage Drive	
SuperDisk LS-120	296502-B25
6.4-GB[6] SMART Hard Drive	134095-B21
12-GB[6] SMART Hard Drive	163531-B25

Mobile Expansion Unit (MEU)	
24X Max[12] CD-ROM	134097-B21
DVD Drive	134098-B21

Docking Solutions	
ArmadaStation EM (no NIC)	383500-xxx
ArmadaStation EM (Intel NIC)	120266-xxx
Armada Convenience Base EM (no NIC)	382500-xxx
Armada Convenience Base EM (Intel NIC)	120971-xxx
Armada Port Replicator EM	382300-xxx
ArmadaStation Tower Stand	123129-B25
PCI CardBus Reader	127397-B25
IBM Token Ring PCI	133749-B21
Convenience Base EM Monitor Stand	122931-B25

PC Cards/Communications	
Compaq Microcom 420 56K[4] Global Modem	317900-001
Compaq Microcom 550 56K v.0 Modem + 10/100 NIC Combo PC Card	321550-002
10/100 TX PC Card UTP Controller	335506-B21
10 T PC Card UTP Controller	292806-B21
10 2 PC Card Coax Controller	292807-B21
10/100 TX PC Card UTP Controller Upgrade	292813-B21

PC Cards/Communications *(continued)*	
100BaseTX Ethernet Upgrade	225435-001
Margi DVD-to-Go PC Card	202861-B21
16/4 TR PC Card IBM UTP/STP Controller	301208-B21

For additional compatible PC Cards, view the Compaq PC Card Solutions List on the Compaq website at: http://www.compaq.com/support/techpubs/pcmcia/pccardlist.html.

Power	
MultiBay Battery	387937-B25
Main Battery - Standard	134096-B21
AC Adapter (50W)	120765-xxx
External Battery Charger	135555-xxx
Auto Charger	401043-B25
Aircraft Adapter	386504-B21
AC Line Cord (10-ft)	217932-002

Input Devices	
External Enhanced III Keyboard (opal)	294343-001
External Enhanced III Keyboard (carbon)	118003-xxx
Compaq Mouse (opal)	143315-B21
Compaq Mouse (carbon)	103180-001/B21
Intellimouse	294306-B21
10 Key Numeric Keypad	294317-B21

Useful Accessories	
Security Lock	294316-B21
Armada Headset with Microphone	220460-001
MP1600 Microportable Projector	386202-001
Universal Monitor Stand	294315-B21

Carrying Cases	
Compaq Value Case	294266-B21
Compaq Workstation Case	294267-B21
Compaq Global Case	294268-B21
Compaq Professional Case (nylon)	401366-B21
Compaq Professional Case (leather)	401367-B21

For additional Compaq Brand cases, call 1-800-888-5903.

Memory

Compaq Armada M300

STANDARD MEMORY

64 MB installed in slot (1 slot available)

Standard	Slot 1
64 MB	64 MB

STANDARD MEMORY REPLACED WITH OPTIONAL MEMORY

Support for up to 256 MB of SDRAM is available with the removal of the standard 64-MB Memory Module and the installation of optional SDRAM Memory Upgrade.

Up To	Slot 1
128 MB	128 MB
256 MB	256 MB

Note: Because one memory slot is occupied on these products, the 64 MB SDRAM Memory (which ships standard) must be removed to reach the maximum memory of 256 MB. This chart does not represent all possible memory configurations.

Following are memory options available from Compaq:

- 128-MB Memory Upgrade 400313-B21
- 256-MB Memory Upgrade 161554-B21

Memory

Compaq Armada M300

STANDARD MEMORY

128 MB installed in slot (1 slot available)

Standard	Slot 1
128 MB	128 MB

STANDARD MEMORY REPLACED WITH OPTIONAL MEMORY

Support for up to 256 MB of SDRAM is available with the removal of the standard 128-MB Memory Module and the installation of optional SDRAM Memory Upgrade.

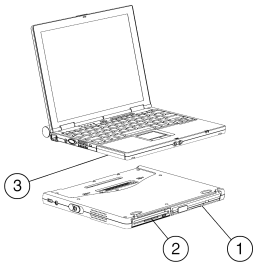
Up To	Slot 1
256 MB	256 MB

Note: Because one memory slot is occupied on these products, the 128 MB SDRAM Memory (which ships standard) must be removed to reach the maximum memory of 256 MB. This chard does not represent all possible memory configurations.

Following are memory options available from Compaq:

- 128-MB Memory Upgrade 400313-B21
- 256-MB Memory Upgrade 161554-B21

Storage



1 MultiBay
2 Diskette Drive Bay
3 Hard Drive Bay

DRIVE SUPPORT

System Drive Support	Quantity Supported	Drive Bay Supported
Removable Media		
1.44-MB Diskette Drive	Up to 1	External connects via parallel port
Hard Drives		
6.4-GB[6] SMART Hard Drive	Up to 1	Hard Drive Bay
4.3-GB[6] SMART Hard Drive	Up to 1	Hard Drive Bay

MEU Drive Support	Quantity Supported	Drive Bay Supported
Removable Media		
1.44-MB Diskette Drive	Up to 1	Diskette Drive Bay
CD-ROM Drive	Up to 1	MultiBay
DVD-ROM Drive	Up to 1	MultiBay
SuperDisk LS-120	Up to 1	MultiBay
Hard Drives		
6.4-GB[6] SMART Hard Drive	Up to 1	MultiBay
12-GB[6] SMART Hard Drive	Up to 1	MultiBay

Technical Specifications

System Unit

Dimensions (HxWxD)	0.89 x 10.4 x 9 in/2.3 x 26.4 x 22.9 cm
Weight	
333-MHz processor	3.18 lbs to 3.37 lbs/1.44 kg to 1.53 kg
Stand-Alone Power Requirements	
Nominal Operating Voltage (Li-Ion)	14.2 VDC
Nominal Operating Voltage (NiMH)	9.6
Maximum Operating Power	35W
Peak Operating Power	40W
Temperature	
Operating	41° to 95°F/5° to 35°C
Non-operating	–22° to 140°F/–30° to 60°C
Relative Humidity (non-condensing)	
Operating	10% to 90% relative humidity, non-condensing
Non-operating	5% to 90% relative humidity, 101.6°F/38.7°C Maximum wet bulb temperature
Shock	
Operating	–10 G, 11 ms, half-sine
Non-operating	60 G, 11 ms, half-sine
Vibration	
Operating	0.25 G, 50 to 500 Hz sine, 1/2 Oct/Min sweep rate
Non-operating	1 G, 50 to 500 Hz sine, 1/2 Oct/Min sweep rate
Maximum Altitude (unpressurized)	
Operating	10,000 ft/3,048 m (14.7 to 10.1 psia)
Non-operating	30,000 ft/9,144 m (14.7 to 4.4 psia)

11.3-Inch Color TFT SVGA Display

Dimensions (HxW)	7.5 x 10.1 in/19 x 25.6 cm
Diagonal Size	11.3 in/28.7 cm
Mounting	Internal
Number of Colors	16M
Contrast Ratio	125:1
Brightness	120 to 150 nit AC only/80 on battery
Pixel Resolution	
Pitch	0.264 x 0.264 mm
Format	800 x 600
Configuration	RGB Stripe
Backlight	CCFT
Character Display	80 x 25
Total Power Consumption	4W
Refresh	640 x 480, 800 x 600, 1024 x 768, 1280 x 1024, 1600 x 1200

Hard Drives

6.4 GB[6]	**Capacity**	6.4 GB[6]	**Seek Time** (typical reads, including settling)	
	Height	1 in/25.4 mm	Single Track	4 ms
	Width	2.5 in/63.5 mm	Average	13 ms (read)
	Interface	ATA	Full-Stroke	23 ms
	Transfer Rate		Rotational Speed	4009 rpm
	Synchronous	33.3 MB/s	**Physical Configuration**	
	(Maximum)		Bytes/sector	512
			Operating Temperature	41° to 131°F/5° to 55°C

4.3 GB[6]	**Capacity**	4.3 GB[6]	**Seek Time** (typical reads, including settling)	
	Height	1 in/25.4 mm	Single Track	4 ms
	Width	2.5 in/63.5 mm	Average	13 ms (read)
	Interface	ATA	Full-Stroke	23 ms
	Transfer Rate		Rotational Speed	4009 rpm
	Synchronous	33.3 MB/s	**Physical Configuration**	
	(Maximum)		Bytes/sector	512
			Operating Temperature	41° to 131°F/5° to 55°C

Diskette Drive

Diskette Size	3.5 in
Weight	0.47 lb/0.21 kg
Light	On drive
Height	0.55in/1.4 cm
Bytes per Sector	512
Sectors per track	
High density	18 (1.44 MB)/15 (1.2 MB)
Low density	9
Tracks per side	
High density	80 (1.44 MB)/80 (1.2 MB)
Low density	80
Read/Write heads	2
Access Times	
Track-to track (high/low)	3 ms/6 ms
Average (high/low)	94 ms/174 ms
Settling time	15 ms
Latency average	100 ms

External AC Adapter

Weight	0.55 lb/0.25 kg
Power Supply (Input)	
Operating Voltage	90 to 260 VAC RMS
Operating Current	1.1 A RMS
Operating Frequency Range	47 to 63 Hz AC
Maximum Transient	4/50 kV

Technical Specifications

Li-Ion Battery Pack[9]	**Dimensions** (HxWxD)	0.9 x 10.47 x 0.9 in/2.3 x 26.6 x 2.3 cm
	Weight	0.48 lb/0.21 kg
	Cells	4 Li-Ion
	Energy	
	Voltage	14.4 V
	Amp-hour capacity	2.8 Ah
	Watt-hour capacity	27Wh
	Temperature	
	Operating	41° to 95°F/5° to 35°C
	Non-operating	–22° to 140°F/–30° to 60°C

Mobile Expansion Unit	**Dimensions** (HxWxL)	0.9 x 10.47 x 9 in/2.3 x 26.6 x 22.9 cm
	Weight	With CD 1.9 lbs/.86 kg With DVD 1.85 lbs/.84 kg
	Ports	Parallel, serial, (2) PS/2, USB, VGA, Audio in/out
	Connectors	220-pin docking connector, system docking connector
	Audio	(2) Stereo speakers
	FDD Support	Supports M300 Diskette Drive
	MultiBay Support	CD-ROM, DVD-ROM, SuperDisk LS-120, second Hard Drive, second Battery

.

[1] Customers who purchased units preinstalled with Windows NT Workstation 4.0 are eligible to participate in a program providing a free upgrade to Windows 2000 at time of Microsoft announcement. Please review the "Read This First" card in product box or refer to www.compaq.com/microsoft/windows2000 <http://www.compaq.com/microsoft/windows2000> for the order form and additional information

[2] End user must make a one-time selection between Windows 95 and Windows 98. If end user desires rejected product(s) after selection is made, end user must acquire and pay for rejected product(s) separately.

[3] Certain restrictions and exclusions apply. Consult the Compaq Customer Support Center for details.

[4] Designed only to allow faster downloads from v.90 compliant sources. Maximum achievable download transmission rates currently do not reach 56 KB/s, and will vary with line conditions. Modem only supports Windows 9x and Windows NT 4.0.

[5] Full support in Windows 9x.

[6] For Hard Drives, GB = Billion Bytes.

[7] IrDA 4 MB compliant. IR performance will vary depending on performance of IR peripherals and applications used.

[8] The Armada M300 is a Compaq Windows 2000 READY PC. Microsoft Windows 2000 will be available preinstalled on select models at the time of Microsoft announcement of Windows 2000. Customers who purchased "Compaq Windows 2000 READY PC" between June 15, 1999 and March 31, 2000 are eligible for a FREE UPRADE to Microsoft Windows 2000 Professional. Please refer to www.compaq.com/microsoft/windows2000 <http://www.compaq.com/microsoft/windows2000> for the order form and additional information about your region

[9] Actual results may vary with individual usage. When tested in standard configuration, using the Ziff-Davis BatteryMark Test version 2.0, the battery life of the Armada M300 will range up to 2 hours. Standard configuration at time of announce (10/25/99) is considered to be one battery, a 800x600 (High color – 16 Bit color) panel set at 50% brightness, 64MB RAM, and no drives other than the hard drive active.

[10] AssetControl monitor. AssetControl features are accessible with Compaq desktops featuring Intelligent Manageability.

[11] May not be compatible with the ArmadaStation Monitor Support Stand, the Convenience Base I, or the Convenience Base II due to weight limitations.

[12] Data transfer rates will vary from 150 KB/s to 3600 KB/s.